Coordinated Mobility Program FTA Section 5310 2014 Application Process Program Guidance

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January 29 and 31, 2014

5310 Program Introduction Workshop Objectives

- State Funding and Project Priorities
- Eligible 5310 Project Types
- Application Improvement Guidance
- Project Budget Development
- Determining Appropriate Service Performance Measures

2014 Application Process E-GRANTS System

System Access

Basic System Functionality

Q&A

1

Section 5310 Program Introduction Coordination Planning and ADOT Focus

- MAP-21 Transportation Legislation for FY 2013 and FY 2014 Focus Area:
 - Stronger Coordination of Transportation Services
- A New Program Model:
 - Working together in a region to make the best use of resources.
- Increased emphasis on:
 - Program Management
 - Financial Management
 - Coordination

Slide 4

Clarify 1st sentence, 2nd paragraph Suzanne O'Neill, 1/19/2014 1

Arizona State 5310 Funding / Project Priorities Types of Funding Available

Section 5310 Formula funds

All eligible projects in rural and small urbanized areas

Section 5310 STP funds

- Capital equipment and mobility management projects
- Only available in rural portion of State

Arizona State 5310 Funding / Project Priorities Amount of Funding Available

Section 5310 formula funds

- Rural Operating: approximately \$375,000
- Rural Capital and MM: approximately \$590,000
- Small Urban Operating: approximately \$340,000
- Small Urban Capital and MM: approximately \$700,000
- Urban Tucson / PAG region Operating: app. \$325,000
- Urban Tucson / PAG region Cap./MM: app. \$396,000
- Section 5310 STP funds
 - \$1.5 to \$2.0 million

Arizona State 5310 Funding / Project Priorities Coordinated Mobility Program Priorities

- Mobility management is the foundation;
- Information and referral is available;
- Capital investment decisions come from a mobility management framework;
- Regional mobility management priorities are identified; and
- Grantees have the capacity to provide service, manage project, and manage financial aspect.

Arizona State 5310 Funding / Project Priorities ADOT Section 5310 Project Priorities

- Regional Mobility Management Activities
 - Mobility Managers and developing processes/activities
- Vehicles
 - Adequate to meet peak needs; regional context
 - Maintained in a state of good repair
- Operating Projects
 - Projects must meet federal guidelines

Eligible 5310 Recipients and Projects Eligible Mobility Management Projects

- Mobility Management staff and related program costs
 - Effective programs that build partnerships, promote getting riders connected with the most appropriate service, and support joint decision-making and improved use of resources.
- Professional services
 - IT, web design, or consulting for program development
- Capital costs to develop joint dispatch and scheduling or one-call, one-click centers
 - Hardware, software, AVL, and related equipment

Eligible 5310 Recipients and Projects Eligible Capital Equipment Projects

- ADOT's primary equipment focus is vehicle purchases.
- Example projects that can be applied for:
 - Vehicles
 - Fleet maintenance equipment
 - Vehicle equipment/parts
 - Vehicle rehabilitation, manufacture, or overhaul
 - Operations and maintenance structures
 - Radios and communication equipment, computer hardware/software
 - Transit related Intelligent Transportation Systems (ITS)

Eligible 5310 Recipients and Projects Eligible Capital Equipment Projects – Vehicles

- Investments in vehicles are to be supported in Regional Coordination Plan.
- Objectives:
 - "Right-sizing" the region's vehicle fleet
 - Well used appropriate mileage use
 - Peak hour and geographic constraints
 - Maintaining vehicles in a state of good repair
 - Providing accessibility

Eligible 5310 Recipients and Projects Eligible Capital Equipment Projects – ADOT Purchased Vehicles Types

- Cutaways
- With Lift ADA Accessible: 14 ambulatory passengers
- With Lift ADA Accessible: 9 ambulatory passengers
- Minivans
- With Lift ADA Accessible: 5 ambulatory passengers
- Without Lift Non Accessible: 5-7 ambulatory passengers
- Maxivans (Standard Van)
- Without Lift Non-Accessible: 12 ambulatory passengers

Eligible 5310 Recipients and Projects Eligible Operating Projects

New eligibility category

 Results from combining "New Freedom" program with 5310 program

Projects must be part of Coordination Plan

In support of priority objectives

Funding limits

- No minimum amount
- Maximum of 45% can be spent on operating projects

Eligible 5310 Recipients and Projects Eligible Operating Projects Cont.

Operating Projects allowed must be *Public Transportation* with a purpose of:



- Exceeding the requirements of the ADA
- Improving access to fixed route service and reduce the reliance by individuals with disabilities on ADA Paratransit
- Providing alternatives to public transit that assist seniors and people with disabilities

FY 2014 Evaluation Process Application Timeline Major Dates

- Workshops January 29th and 31st
- Application released week of February 18th
- Applications due April 8th
- Applications are prioritized based on Coordination Plan in each region in April
- ADOT scores applications in April May
- Awards announced June 2014

FY 2014 Evaluation Process COG / MPO Role in Application Evaluation

COG / MPO Major Responsibilities:

- Develop and maintain Regional Coordination Plans.
- Review applications and prioritize projects based on Coordination Plans and funding availability.
- Provide applicants and subrecipients technical assistance.
- Oversee transportation coordination activities in their regions.

COG/MPO Role Timeline for Major COG / MPO Activities

Ongoing

- Develop and maintain Regional Coordination Plan with Coordinating Council
- Work on project development

Dec – January

Prepare Coordination Plan Updates

February

- Submit amended list of potential projects
- Conduct workshops as needed and provide technical support

April

Prioritize projects based on Coordination Plans and funding availability

ADOT Evaluation of Applications Project and Evaluation Criteria – Threshold

- ADOT will review applications for basic eligibility or "threshold" criteria.
 - Application was submitted on time and complete.
 - Applicant "attended" the an ADOT workshop or webinar.
 - Applicant certified agency eligibility requirements.
 - Project applied for are FTA eligible projects.
 - Project applied for are consistent with coordination goals and listed in the Regional Coordination Plan.

ADOT Evaluation of Applications Project and Evaluation Criteria – Evaluation

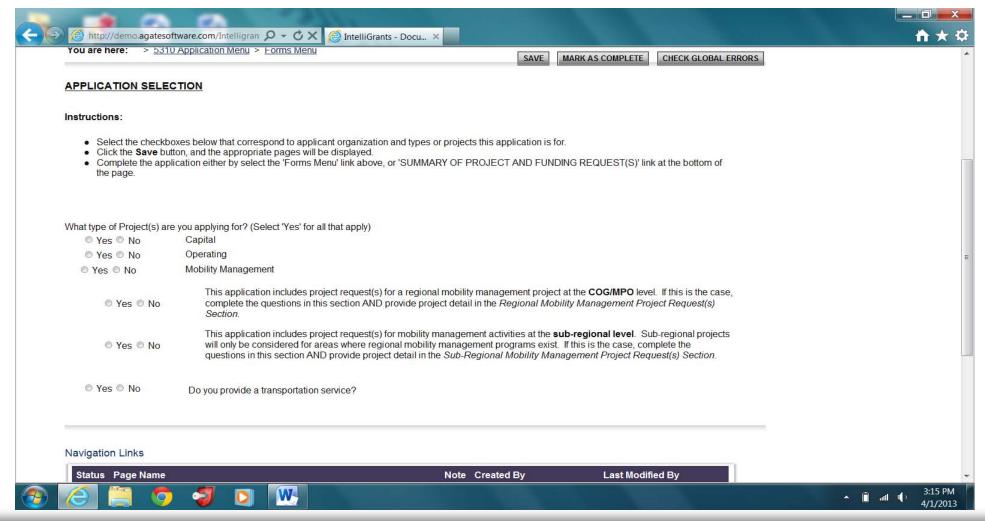
- ADOT will review applications based on evaluation criteria.
 - Project Management
 - Coordination
 - Project Specific Criteria
 - Mobility Management
 - Capital Equipment
 - Operating

FY 2014 Application Form Outline

13 potential forms applicants need to complete

- Number of forms to complete is dependent on type and number of projects requested
- Within types of form, applicants can create multiple forms

Form Outline **Application Selection**





Form Outline

Project vs. Program

 ADOT's application is designed to ask questions about the project(s) being applied for.

- There is a difference between your transportation program and a specific transportation project.
- ADOT wants to know first about your program, then about your projects.

FY 2014 Application Form Outline Transportation Program Specific Forms

- Transportation Program Specific Forms are:
 - Program Information
 - Civil Rights
 - Training Program
 - Coordination of Transportation Services
 - Regional Mobility Management Program Information
- Information required on these forms provides a picture of your entire transportation program.

Form Outline

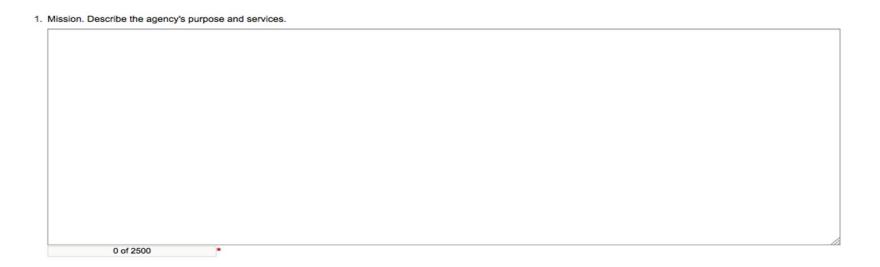
Program Information

 ADOT's application asks questions about your <u>agency</u>, your <u>transportation program</u>, and a <u>specific transportation project</u>.

PROGRAM INFORMATION

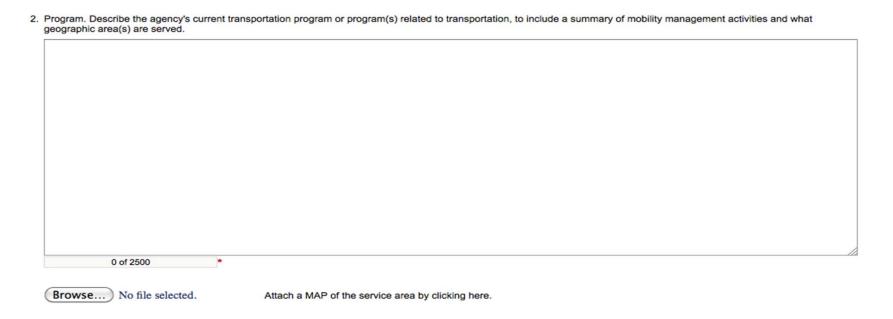
Instructions:

- . Please complete this page and click SAVE. Fields will populate with information and any errors will be noted at this point.
- Required fields are marked with an *.



Form Outline

Program Information



Please pay close attention to the context of the questions and make sure it is clear what information should be provided for each question. If you are unclear, please ask!

FY 2014 Application Form Outline Program Information - Budget

Most Recent Actual Agency and/or Transportation Program Budget Revenues

CHECK GLOBAL EKKOKS

DEDICATED FUNDING SOURCES OR CONTRACTS	OPERATING	CAPITAL/MOBILITY MANAGEMENT	TOTAL
City, town or county funds (list type below)			
a.			
b.			
C.			
d.			
e.			

FY 2014 Application Form Outline Program Information for COGs/MPOs

Program. Describe the agency's current transportation program or program(s) related to transportation, to include what geographic area(s) are served.

TRANSPORTATION PLANNING PROGRAM:

NACOG's transportation planning area covers more than 40,000 square miles. NACOG Planning coordinates with ADOT and local governments to assure that transportation, air quality planning, multi-modal programs, and the implementation of projects are effectively identified and coordinated by local, state, federal agencies, and the general public. The program also develops and maintains a transportation improvement program, highway performance management system, population data, and coordinates mobility grant services and planning.

AREA AGENCY ON AGING (AAA) PROGRAM:

The State Region III Area Agency on Aging has been providing services to, and behalf of, the regional aging population since 1975 (excluding tribal areas). The AAA mission is to provide the tools necessary to maximize seniors' independence and dignity, and to implement a comprehensive, coordinated system of services. AAA is one of 650 like agencies in the United States and is currently the largest geographical service region in the country. AAA contracts with over twenty agencies to deliver funding and programs benefitting the target population. Pursuant to the Region III 4 Year Plan, transportation is an essential component of its holistic, program delivery system.

REGIONAL MOBILITY MANAGEMENT PROGRAM:

NACOG was the first rural regional MM program in Arizona. Originally conceived as an intra-agency partnership between AAA and Transportation Planning, the program has developed into a comprehensive project tasked with coordinating systems, developing partnerships, managing assets/resources, and providing technical assistance. The regional mobility management project seeks to improve the allocation and use of federal/state/regional/local mobility assets through developing,

FY 2014 Application Form Outline – Program Information

PROGRAM INFORMATION

 Service Area. Indicate approximate percentage of census designated geographic areas the agency serves. Total percentage should equal 100%.

PERCENT OF
TOTAL TRIPS TRIP TYPE

0% Urbanized Area
10% Small Urbanized Area
90% Rural Area
100% TOTAL PERCENTAGE

Operations.

	FIXED ROUTE	DEMAND RESPONSE	DEVIATED FIXED ROUTE	TOTAL DAYS AND HOURS PER WEEK
a. What days of the week does your service operate? (e.g., M-F, M, Tu, W, Th, Sa, Su)		Monday to Friday		5 days per week
b. What hours of the day does your service operate? (e.g., 5 am-7:30 pm)		7:00 am to 7:00 pm		60 hours per week

Clientele. Describe the transportation clientele and client eligibility requirements.

Elderly persons and persons with developmental disabilities. Riders must be 18 years of age or older, the rider's service animal and personal care attendant are included when needed. Clients complete an application and intake process before approved for transportation services.

FY 2014 Application Form Outline Transportation Project Specific Forms

- Transportation Project Specific Forms are:
 - Summary of Project and Funding Request
 - Capital Request
 - Operating Request
 - Regional Mobility Management Request
 - Sub-Regional Mobility Management Request
- Information required on these forms provides project specific information.

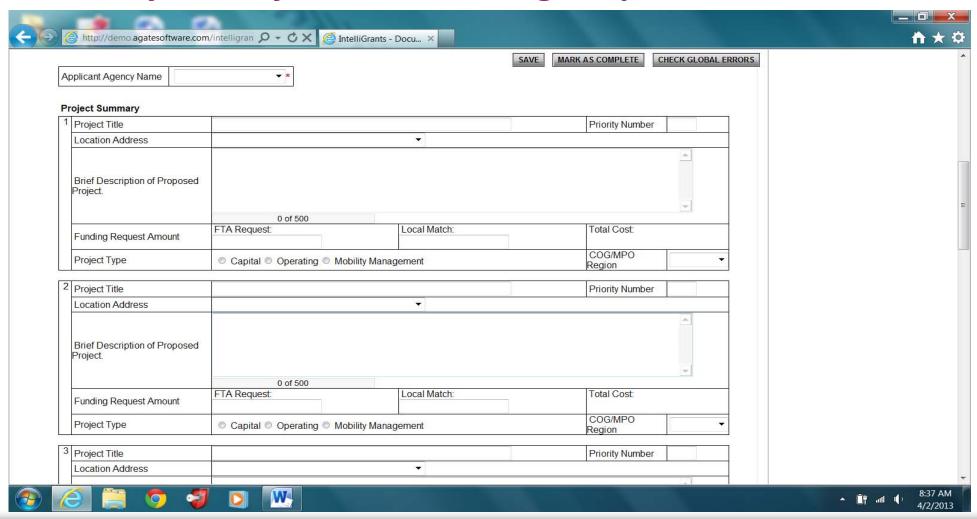
Form Outline

Summary of Project and Funding Request

- Lists all the projects the applicant is applying for.
- Projects are identified by agency location.
- Projects are to be listed individually, do not group capital requests such as several bus replacements.

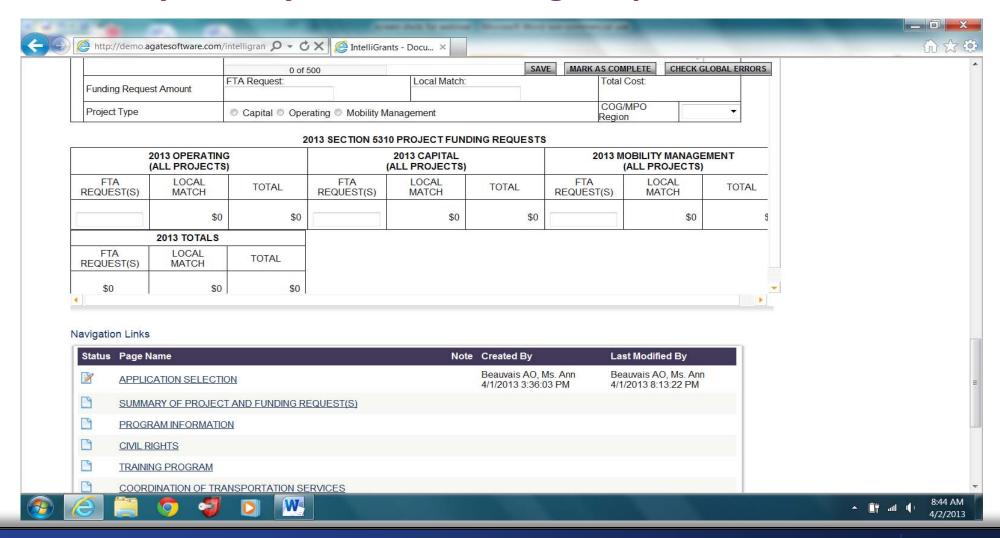
Form Outline

Summary of Project and Funding Request



Form Outline

Summary of Project and Funding Request





FY 2014 Application Form Outline – Vehicle Information

Spare Ratio

8. What is the transportation program's spare ratio (if a vehicle is requested)? (See guidebook instructions for how to calculate.) 14%

Fleet Accessibility Ratio

What is the transportation program's fleet accessibility ratio (if a vehicle is requested)? (See guidebook instructions for how to calculate.)

83%

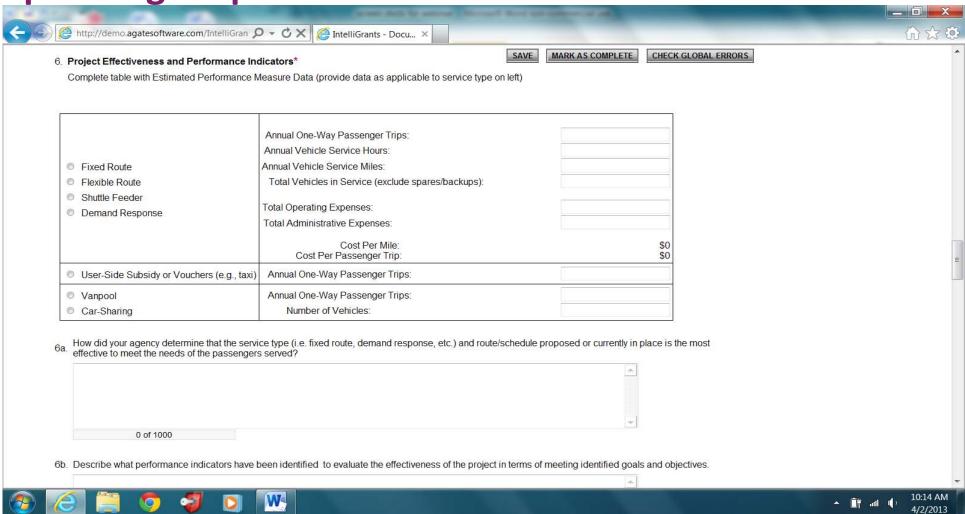
Part Time and Spare Vehicles

NUMBER DESCRIPTION

- 16 Full-time
- 5 Part-time
- 3 Back-up/spare
- 24 Total Vehicle Fleet Revenue Service
- 20 Of this total, how many vehicles are ADA Accessible (regardless of status in fleet)?

Form Outline

Operating Request – Performance Indicators





Form Outline

Required Certifications and Documents

- Required Certifications and Documents form
 - Agency Eligibility
 - Coordination Plan
 - Financial Management
 - Upload Required Documents

Form Outline

Grant Agreement

- Separate from the application form documents
 - Must be signed, scanned and submitted in the system



Form Outline Grant Agreement: Signature Page for Grant Agreement

SIGNATURE PAGE FOR GRANT AGREEMENT CHECK GLOBAL ERRORS

BETWEEN
THE ARIZONA DEPARTMENT OF TRANSPORTATION
MULTIMODAL PLANNING DIVISION acting for and on behalf of
THE STATE OF ARIZONA
AND

ADOT Subrecipient GRANT ###

E-Grant Application Number: 5310-2014-Subrecipie	-00006
IN WITNESS WHEREOF, the parties have executed the	is Agreement the day and year first above written.
IN WITNESS WHEREOF, the parties have executed the	is Agreement the day and year first above written.
ADOT Subrecipient	STATE OF ARIZONA Arizona Department of Transportation
Ву	Ву
Signatory Name(Printed):	Joseph S. Omer Division Director Multimodal Planning Division
Signatory Title(Printed):	
Date Signed	Date Signed

Form Outline Grant Agreement – Approval of ADOT Subrecipient

APPROVAL

APPROVAL OF ADOT Subrecipient

I have reviewed this Grant Agreement BETWEEN the STATE OF ARIZONA, by and through its ARIZONA DEPARTMENT OF TRANSPORTATION, MULTIMODAL PLANNING DIVISION and ADOT Subrecipient and declare this Agreement to be in proper form and within the powers and authority granted to the ADOT Subrecipient under the laws of the State of Arizona. No opinion is expressed as to the authority of the State to enter into this Agreement.

DATED this	day of		
	Attorney for the ADO	Subrecipient	

Note: This page is mandatory for any public agency. If you are not a public agency, at your option, you may write "Acknowledged and Waived" above an authorized signatory's signature. It is recommended that you have an attorney review the document even if not mandatory.

Form Outline Grant Agreement – Upload Signature Pages

Back

Document Information: 5310-2014-Subrecipie-00006

Details

You are here: > 5310 Application Menu > Forms Menu

<u>UPLOAD</u>

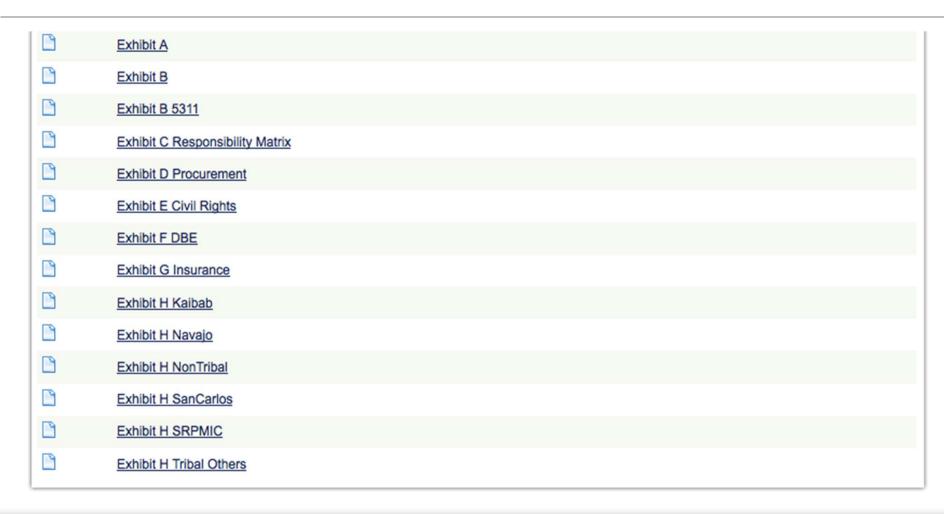
Instructions:

· Please upload your signed documents

Signature Page: Browse... No file selected.

Signed Approval: Browse... No file selected.

Form Outline Grant Agreement – Exhibits



FY 2014 Application Form Order

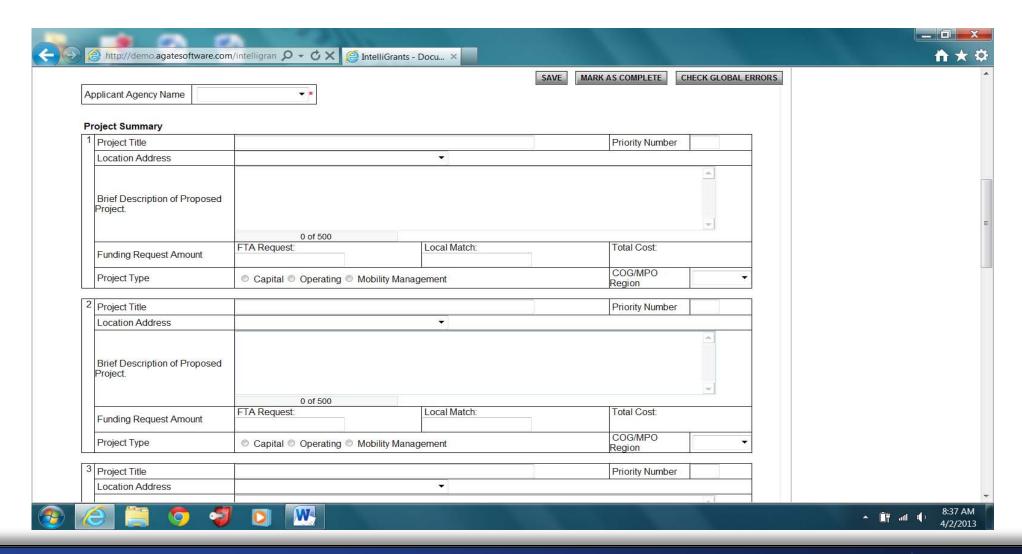
 Forms should be completed in the order laid out in the system

 Applicants must start with the Applicant Selection form in order to determine what other forms to complete

FY 2014 Application ADOT Expectations

- ADOT wants to see applications that are:
 - Complete
 - Planned and well thought out
 - Detailed with accurate budgets

Writing a Strong Application Project Description





Project Summary

No

Project Title Operating Funds Priority Number P.O. Box 871 Peridot, Arizona 85542 Location Address Brief Description of Proposed Project. Driver salaries, fringe benefits, supplies, meeting expenses, repair and maintenance-vehicle, training, travel and per diem, vehicle expense-fuel/oil, and windshield replacements. Funding Request Amount FTA Request Local Match Total Cost \$56,143 \$56,143 \$112,286 Project Type Operating COG/MPO CAG Region

Yes

2 Project Title	Operating funds for Orange	Priority Number	1	
	Route			
Location Address	PO Box 7639			
	Denver, Colorado 04616			
Brief Description of Proposed Project.	RAE Consultants is seeking \$25,000 in FTA Section 5310			
,	funding to fund the Orange route, which serves the elderly			
	and developmentally disabled in a	rural Cochise County. To	tal	
	project cost is \$50,000 and \$25,000 in cash match will be			
provided by the SEAGO Area Agency on Aging prog				

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No

Project Title Priority Number Transportation services Location Address 1495 South 4th Avenue Yuma, Arizona 85354 Brief Description of Proposed Project. Operating costs for transportation services for elderly and disabled individuals that go above and beyond current ADA services. Funding Request Amount FTA Request Local Match Total Cost \$300,000 \$300,000 \$600,000 Project Type COG/MPO Operating **YMPO** Region

Yes

ct Summary					
Project Title	SEACAP - OPER	RATING	Priority Number	er 1	
Location Address	283 W. 5th Stree	283 W. 5th Street Safford, Arizona 85546			
Brief Description of Proposed Pro	transportation sy	sting operating funds stem serving elderly very rural communities.	and disabled pe	ersons	
Funding Request Amount	FTA Request \$50,000	Local Match \$50,000	Total Cost \$100,000		
Project Type	Operating		COG/MPO Region		

No

4 Project Title ESBF Sage Transportation **Priority Number** Project Greenlee County Location Address 106 Plaza Suite 8 Morenci, Arizona 85540 Brief Description of Proposed Project. ESBF provides door through door transportation options for individuals with a wide range of disabilities which facilitates access to local communities & surrounding areas. Vehicles daily transport 11+ individuals and cover over 100 miles. Without this service individuals would be isolated in this rural area. Transportation is provided on demand, prescheduled & fixed route. We are working on developing a method to transport elderly/low income individuals to Safford for medical apts., etc.

No

ject Summary				
1 Project Title	SLOP Maxivan reques	st to replace	Priority Number	1
Location Address	2500 Show Low Lake			
Brief Description of Proposed Project. Community Counseling Centers, Inc. (CCC) is a non proposed behavioral organization with a service boundary area or square miles in Navajo County. The patients CCC services emotional and developmental behavioral disabiles are primarily indigent and without transportation. They are dependent upon CCC to transit them to and from behavioral health appointments. With			e boundary area of 9, patients CCC serves behavioral disabilitie indigent and without pon CCC to transpor ppointments. Without	959 have s. t
available transportation, decomposition of behavioral health will occur.				
Funding Request Amount	FTA Request \$20,800	Local Match \$5,200	Total Cost \$26,000	

No

Project Summary Priority Number Project Title Minivan to Replace VIN 6711 Location Address 2115 North State 89 Highway Chino Valley, Arizona 86323 Brief Description of Proposed Project. Intermountain operates 18 group residences and an educational day program for individuals diagnosed with Developmental Disabilities in Yavapai County, Fifty adult residents require community-based support 24/7/52, and all transportation needs from personal and medical appointments to recreation, leisure, and jobs. Van #6711 is shared by Care Coordinators who transport developmental home residents and deliver services to them and by the Day Program. The van will need to be replaced by 2014. Funding Request Amount FTA Request Local Match Total Cost \$24,000 \$6.000 S30.000

Yes

Projec	t Summary					
1	Project Title	Cutaway With Lift to Replace	Priority Number	2		
		VIN 5555				
	Location Address	PO Box 7639				
		Denver, Colorado 04616				
	Brief Description of Proposed Project.	t. RAE Consultants needs to purchase one Cutaway With Lift				
		to replace VIN 5555, a 2008 Startrans	Supreme with			
		115,000 miles. The vehicle will provide service for the Orange route, which serves the elderly and developmentally				
		disabled and is tied to our operating re	equest below.			

Writing a Strong Application In-Depth Project Description

No

2. Provide an in-depth Project Description, to include information on Start Date, Service Type (Fixed Route, Demand Response, etc.), and Service Area.
Our Transportation Program start date will September 1, 2013, though we are already transporting seniors and those with disabilities with the staff that we do have now and utilizing our volunteer program.
Once we are approved for the funding through the ADOT Section 5310 Program we will be able to have the funding to pay for salaries for our drivers and the funding available for fuel which has become very expensive to my budget. The gas price fluctuates from day to day and month to month it has cost my program several hundreds/thousands of dollars for fuel. Our insurance costs from an outside source

obtaining a new ADOT vehicle our fuel costs will increase so will our servicing costs.

which will increase with the new vehicle we will be obtaining within the next month. And, because we are

Yes

2. Provide an in-depth Project Description, to include information on Start Date, Service Type (Fixed Route, Demand Response, etc.), and Service Area. The project is to provide a rural Cochise County demand response service route based out of Tombstone to Douglas five days a week. Service area includes McNeal and Bisbee. The route services all eligible elderly and developmentally disabled clients. This service is ongoing, the original start date was January 1, 2008. This service is partially funded by County and local dollars, as well as FTA Section 5317 funding in past years.

Writing a Strong Application **In-Depth Project Description**

control of their lives.

Maybe?

Provide an in-depth Project Description, to include information on Start Date, Service Type (Fixed Route, Demand Response, etc.), and Service Area. East Valley Adult Resources (EVAR) is requesting 5310 operational funding to support the Apache Junction Transportation Service. Approval of the funding request will allow program expansion of the Van Transportation program to provide medical appointments transit to veteran's, older adults (65-95+) and disabled persons in the Apache Junction area. EVAR services provide and enhance needed community driven services. Within Apache Junction transportation needs continue to grow, yet funding is limited. In the past 5317 funding was critical, providing the fourth leg of the fiscal chair-if funding is eliminated Apache Junction Transportation Service will falter, making the program insecure. EVAR's provides a continuum of services for the active to those in need of minimal support to maintain independence. Reliable, cost-effective and efficient transportation is a key, allowing vulnerable adults continued daily

Writing a Strong Application Duplicative Questions and Answers

- Application form reviewed for duplicative questions
 - Some minor adjustments were made based on response from the survey
 - Applicants routinely answered questions broadly, missing the distinctions between "agency", "transportation program", and "project" as well as need vs. actual service provided.
- Read questions narrowly and respond accordingly

Writing a Strong Application Narrowing Answer Focus

This is an example of what not to do.

4. Need and Project Benefits

Describe the Unmet Need that the proposed project seeks to address.

We want to expand transportation services to include the underserved outlying rural areas including Topock. We will contract with the local Senior Center there as well as in other underserved rural areas in Mohave and La Paz County. We will transport elderly and/or disabled clients to Veterans hospitals in the larger urban areas such as the VA medical facility in Phoenix so that they can access enhanced services located there. We estimate 1-2 trips a week. We will also provide transportation for shopping, doctor appointments, and legal purposes. With the new vehicle we will be able to renew a previous contract with Valley View Medical Center in Fort Mohave as well.

Writing a Strong Application Narrowing Answer Focus

This is an example of a good answer about need.

Need and Project Benefits

Describe the Unmet Need that the proposed project seeks to address.

The Town of Huachuca City and Whetstone do not receive any transit services from any agencies. There are also no medical facilities or grocery stores in the community. 51% of our residents are elderly or disabled and are unable to transport themselves to visit the doctor, go to the grocery store or to take care of various other errands. We provide door to door service to assist those who are elderly or disabled and have difficulty walking. Sierra Vista is the closest community where all of the basic services can be found. We increase transportation opportunities and therefore alleviate the extra cost that would be involved if private transportation would have to be obtained. We improve transportation access by including the Sierra Vista Transit station as one of our fixed stops. Our project seeks to provide transportation services to these residents so their basic needs can be met.

Writing a Strong Application Describing Coordination Activities Coordination of Transportation Services

- Coordination of Transportation Services form asks questions about focus areas directly tied project evaluation criteria.
 - Participation in regional coordination activities
 - Board support for transportation coordination
 - Integration of coordination into transportation program activities
 - Applicant's level of involvement in coordinating services or resources with other agencies

Writing a Strong Application Coordination Activities for COGs / MPOs

- Is the COG identified as a resource for transportation?
 - Brochure? Website?
- Formal support: MOU? Letter of Commitment?
- Policies and Procedures: How does support apply within your agency?
 - Have human service case workers been trained in available resources?
 - Do human service programs understand the importance of paying for the full cost of service?
 - What role does the COG serve in driver training?

Writing a Strong Application Describing Coordination Activities Regional Mobility Management Program Information

Regional Mobility Management Program Information form is region specific.

The form is only required if an applicant is applying for a mobility management project.

What is regional mobility management program focus?

Writing a Strong Application

Regional Mobility Management Program Information New Program Goals

Set Reasonable Expectations

Check the functions expected to be in place for the regional mobility

management program within one year and within three years.

managemen	L program w	tuini one year and within tinee years.
1 YEAR	3 YEARS	FUNCTION
a.		Information and Referral
b.		Assistance, Ombudsman, Advocacy for Riders
C.		Eligibility Determinations for Multiple Programs
d.		Volunteer Driver Pograms (establish, support existing, and coordinate)
e.		Travel Training
f.		Joint Reservations and Trip Scheduling
g.		Vehicle Pools for Elderly/Disabled Programs
h.		Employment Transportation Programs
i.		Driver Training
j.		Other: (describe)

Grant Budgets Topics

Budget Basics

- Operating Expense Definitions
- Local Match: Definitions and Sources
- Revenues = Expenses

Cost Categories

- Revenue and Expense Categories
- Direct and Indirect Expenses

ADOT Budget Forms

- Agency / Transportation Program Budget
- Project Budget Form
- In-kind Match Valuation Form

Budget Basics Operating Expense Definitions

Operating Expenses = \$100,000

Fares & Donations in lieu of fares = \$ 10,000

Net Operating Expenses = \$ 90,000

5310 Eligibility = 50% of Net Operating Expenses

Because so few 5310 agencies have enough fares to make a difference, the calculation of net operating deficit is skipped on the application form.

Budget Basics

Local Match

Local Match = Cash or In-kind

Cash = Anything your agency pays for, including salaries in other department.

In-kind = Services and goods needed in your programDonated by a third partyYou would otherwise need to purchase them.

- This is the local share of the net operating deficit
- Match requirements vary by program
- Your budget will reflect cash and in-kind in both the <u>revenue</u> and <u>expense</u> categories

Sources of Local Match

- Contract income
 - AHCCCS, ALTCS
 - DDD
 - Vocational Rehabilitation, etc.
- Donations not tied to a ride
- Fundraising
- City or County funding
- Foundations and Charity: United Way, etc.
- Other agency funds

Budget Basics Local Match Requirements

Capital Vehicle Projects

- Cash is required for local match
- Mobility Manager and Operating Projects
 - Can use a combination of cash and in-kind revenues
 - Operating revenues (fares, donations in lieu of fares, advertising) do not count as local match

Budget Basics Balancing Revenues and Expenses

Total revenue should equal total expenses. Budget in-kind expenses and revenues.



ESTIMATED REVENUE, IDENTIFY SOURCE:		CASH	IN KIND	
a. Revenue Source #1:	donations		\$35,622.00	\$7,800.00
b. Revenue Source #2:	driver time/miles			\$143,500.00
c. Revenue Source #3:	grants		\$10,176.00	
d. 5310 Grant Request Amount	•		\$20,000.00	
	TOTAL INCOME		\$65,798.00	\$151,300.00

ESTIMATED REVENUE, IDENTIFY S	ESTIMATED REVENUE, IDENTIFY SOURCE:		IN KIND
a. Salaries/Wages		\$33,940.00	\$140,500.00
b. Benefits		\$0	
c. Insurance		\$3,000.00	
d. Fuel		\$16,600.00	\$3,000.00
e. Utilities		\$2,421.00	\$600.00
f. Materials and Supplies		\$0	
g. Vehicle Maintenance and Repair Se	ervices	\$0	
h. Contract (Purchased) Transit			
Services (Identify):		\$0	
i. Leases and Rentals			\$7,200.00
j. License Fees and Taxes		\$0	
k. Direct Administrative Costs (i.e.: Of	fice Materials and Supplies;		
Telephone Services; Office Rental; Office Equipment)		\$9,837.00	
I. Other (i.e.,: vouchers; etc.)			
(Identify):			
	TOTAL EXPENSES	\$65,798.00	\$151,300.00

Fiscal Capacity

Proposed Project Budget

ESTIMATED REVENUE, IDENTIFY	SOURCE:	CASH	IN KIND
a. Revenue Source #1:	w.cca	\$88,000.00	\$2,400.00
b. Revenue Source #2:	DES/DDD/ACYF	\$181,300.00	\$0
c. Revenue Source #3:	Other Contracts	\$200,000.00	\$0
d. 5310 Grant Request Amount		\$300,000.00	\$0
	TOTAL INCOME	\$769,300.00	\$2,400.00
ESTIMATED REVENUE, IDENTIFY	SOURCE:	CASH	IN KIND
a. Salaries/Wages		\$200,180.00	\$0
b. Benefits		\$1,500.00	\$0
c. Insurance		\$12,168.00	\$0
d. Fuel		\$162,000.00	\$0
e. Utilities		\$8,810.00	\$0
f. Materials and Supplies		\$10,000.00	\$0
g. Vehicle Maintenance and Repair S	Services	\$29,200.00	\$0
h. Contract (Purchased) Transit Services (Identify):	0	\$0	\$0
i. Leases and Rentals	•	\$0	\$0
j. License Fees and Taxes		\$200.00	\$0
k. Direct Administrative Costs (i.e.: O	ffice Materials and Supplies;		
Telephone Services; Office Rental; C	Office Equipment)	\$2,500.00	\$0
I. Other (i.e.,: vouchers; etc.)			
(Identify):	0	\$0	\$0
	TOTAL EXPENSES	\$426.558.00	\$0

Fiscal Capacity

1. Proposed Project Budget

ESTIMATED REVENUE, IDENTIFY	SOURCE:	CASH	IN KIND
a. Revenue Source #1:		\$0	\$0
b. Revenue Source #2:		\$0	\$0
c. Revenue Source #3:		\$0	\$0
d. 5310 Grant Request Amount		\$60,000.00	\$0
	TOTAL INCOME	\$60,000.00	\$0
ESTIMATED REVENUE, IDENTIFY	SOURCE:	CASH	IN KIND
a. Salaries/Wages		\$0	\$0
b. Benefits		\$0	\$0
c. Insurance		\$2,000.00	\$0
d. Fuel		\$9,000.00	\$0
e. Utilities		\$0	\$0
f. Materials and Supplies		\$0	\$0
g. Vehicle Maintenance and Repair S	ervices	\$3,000.00	\$0
h. Contract (Purchased) Transit Services (Identify):	n/a	\$0	\$0
i. Leases and Rentals		\$0	\$0
j. License Fees and Taxes		\$100.00	\$0
k. Direct Administrative Costs (i.e.: O Telephone Services; Office Rental; O		\$0	\$0
I. Other (i.e.,: vouchers; etc.) (Identify):	n/a	\$0	\$0

Agencies large and small did this. The question that comes up for evaluators is whether or not the applicant has the managerial capacity needed for the grant.

TOTAL EXPENSES

\$14,100.00

What is right? What is not?

Proposed Project Budget

ESTIMATED REVENUE, IDEN	ITIFY SOURCE:	CASH	IN KIND
a. Revenue Source #1:	AAA - Title IIIB, SSBG, State Ind	\$23,138.00	
	Living		
b. Revenue Source #2:	In-Kind (Coordination Committee		\$2,570.00
	volunteers)		
c. Revenue Source #3:	In-Kind (Coordination Committee		\$1,440.00
	mileage)		
d. 5310 Grant Request Amoun	t	\$108,592.00	
	TOTAL INCOME	\$131,730.00	\$4,010.00
ESTIMATED DIRECT EXPENSE	SES:	CASH	IN KIND
	<u> </u>	\$74,250.00	II TAIL
a. Salaries/Wages			
b. Benefits			
c. Telephone Service	\$1,075.00		
d. Travel and Conference Educ	\$12,500.00		
e. Printing and Promotional Ma	aterials (outreach)	\$2,500.00	
f. Website Design	\$10,000.00		
g. Advertising and Marketing	\$600.00		
h. Postage and Office Supplies		\$600.00	
i. Other (Identify): Member	ership dues, consulting services	\$6,000.00	
travel tra	aining, operating mis.		
	TOTAL EXPENSES	\$135,740.00	\$0

Cost Categories Direct and Indirect Expenses

Agencies may charge eligible <u>direct</u> expenses

 All costs must be included in budget and directly related to transportation

Operating Expenses

 Often these vary with the amount of service operated (drivers, fuel, parts)

Administrative Expenses

Often these are fixed costs (rent, phone)

Indirect expenses may be charged

An approved cost allocation plan required

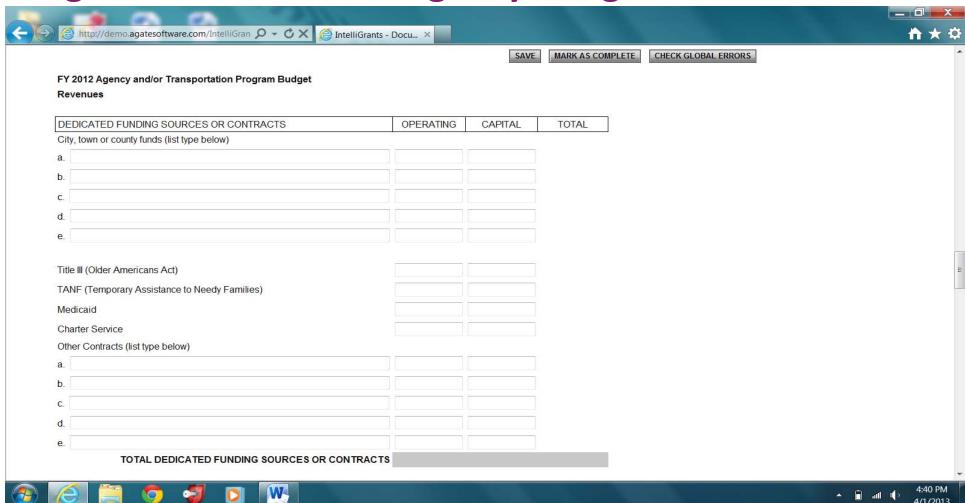
Cost Categories Expense Categories

ESTIMATED REVENUE, IDENTIFY SOURCE:			IN KIND
a. Salaries/Wages			\$0
b. Benefits			\$0
c. Insurance			\$0
d. Fuel		\$9,000.00	\$0
e. Utilities			\$0
f. Materials and Supplies		\$0	\$0
g. Vehicle Maintenance and Repair Services			\$0
h. Contract (Purchased) Transit			
Services (Identify):	n/a	\$0	\$0
i. Leases and Rentals		\$0	\$0
j. License Fees and Taxes		\$100.00	\$0
k. Direct Administrative Costs (i.e.: Of			
Telephone Services; Office Rental; Of	\$0	\$0	
I. Other (i.e.,: vouchers; etc.)			
(Identify):	n/a	\$0	\$0
	TOTAL EXPENSES	\$14,100.00	\$0

ADOT Budget Forms

Agency vs. Project Budget

Program Information – Agency Budget





ADOT Budget Forms

ADOT Operating Request Page

1. Current and Proposed Project Budget

		CURREN	T YEAR	PROPOSED PROJECT	
ESTIMATED REVENUE, IDENTIFY SOURCE:		CASH	IN KIND	CASH	IN KIND
a. Revenue Source #1:	GHK	\$1,000.00	\$10,000.00	\$10,000.00	\$10,000.00
b. Revenue Source #2:	GJJ	\$10,000.00	\$10,000.00	\$1,000.00	\$2,000.00
c. Revenue Source #3:		\$0.00	\$0.00	\$0.00	\$0.00
d. 5310 FTA Sha	are Grant Request Amount	\$30,000.00	\$0.00	\$30,000.00	\$0.00
	TOTAL INCOME	\$41,000.00	\$20,000.00	\$41,000.00	\$12,000.00

	CURRE	CURRENT YEAR		PROJECT
ESTIMATED DIRECT EXPENSES	CASH	IN KIND	CASH	IN KIND
a. Salaries/Wages				
b. Benefits				
c. Insurance				
d. Fuel				
e. Utilities				
f. Materials and Supplies				
g. Vehicle Maintenance and Repair Services				
h. Contract				
(Purchased) Transit Services (Identify):				
i. Leases and Rentals				
j. License Fees and Taxes				
k. Administrative Related Office Materials, Supplies, and Services				

Document the Value of In-kind Revenues In-Kind Match Valuation Proposal

- An In-Kind Match Valuation Proposal must be submitted with the grant application.
 - Formal documentation of how the value of the in-kind match is determined.
 - Use form in Appendix C for <u>every</u> third party contributed good or service.

Document the Value of In-kind Revenues In-Kind Match Valuation Proposal

 Includes donor name, description, and description of how FMV determined.

Is this a Good or Service? (G or S)	Description of the Goods and/or Services	When The Goods and Services will be Donated (month/year)	Fair Market Value (FMV) of Goods and/or Services
			\$
			\$
			\$
			\$
	Total Value		\$

Document the Value of In-Kind Revenues Determining Fair Market Value

For donated services:

- Volunteers valued at the pay for similar work.
 - In your organization or at other agencies
 - http://www.independentsector.org/volunteer
 time

For donated equipment, space, or property:

Fair market value or rental rate at time of donation

Performance Measures Understanding Performance Measures

Single Measures

- One-way trips
- Hours or miles of service
- Operating cost* *Includes operational and administrative expenses

Composite Measures

- Passengers per hour
- Cost per passenger
- Cost per mile
- Require consistent data, identified for each type of service.

Performance Measures Industry Standards

- There are expected ranges for types of service
 - Cost per mile = \$2.00 \$6.00
 - Cost per hour = \$25 \$100
- Performance measures will reflect service characteristics
 - Passengers per hour:
 - Fixed route = 8 50
 - Demand Response = 2 6
 - ADA Paratransit = 1 3
- Cost per passenger considers productivity and cost of service (per mile or per hour)

Performance Measures Vehicle Performance Measures

Generally Accepted Vehicle Use Standards					
Level of use	Miles/year	Days/week	Hours per day	Riders/Hour	Riders/Year
Well-used	25,000	5	10 to 12	2.0 or more	5,500
Moderate use	18,000	5	6 to 8	1.5	2,805
Low-level use	12,000	Less than 5	Less than 6	1	1,020

Capital Cost per Rider					
	Mini-Van with	Mini-Van no			
	Ramp	Ramp	Cutaway		
Cost	\$50,000	\$24,000	\$62,000		
Useful Life	3.50	3.25	4.50		
Well-used	\$2.60	\$1.34	\$2.51		
Moderate use	\$5.09	\$2.63	\$4.91		
Low-level use	\$14.01	\$7.24	\$13.51		

Performance Measures Providing Consistent Information

- Complete all performance measure boxes
- Data will be based on total operating/administrative costs for the type of service being operated
- Create a budget and service information notebook
 - Include data for your transportation program as a whole and for each type of service you operate demand response, flex routes, fixed routes.
 - No transportation line item in your budget? Estimate!
 Document your assumptions and the resulting budget numbers.

Project Management Plan to Manage Your Project

Maintain performance data:

- One-way trips for each service type or project
- Miles of service
- Hours of service
- Cost by category

Track progress towards goals – service and management

- Are you meeting expectations?
 - Is ridership as expected? Are revenues on track?
- What has changed?
- What will you do to get the project back on track?

Contact Information

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FY 2014 Guidance Materials Guidebook and Application Instructions

http://mpd.azdot.gov/planning/TransitProgra msandGrants/program-handbookapplications-and-awards